## DARCHELY LICOUSE

			4			
54 TGG	108 GGA	162 CGG R	216 AGC S	270 CTT L	324 GCT A	378 GGG G
CCA		CAC H	GGT	CGG R		ATG M
TGC	6GT	CGG R	GGA	GTG V	ACC	ATG
45 CCC		153 ATT I	207 ATT I	261 CTG L	315 TTG L	369 GCA A
GAG		GGA 7	CAG Q	9 299	GCA	TCA
CGG R	GGT	GTT V	CCC	TGT	GGA G	0 0
36 GCT		144 CCT P	198 GCC A	252 GAC D	306 AGT S	360 GTG V
TAC		GCC	CGA R	ATT I	ACC	ATG M
GAG E	TTC	AAT N	ATC	ACC	ATC	GCC
27 GAG E	81 GCC A	135 CGC R	189 AGG R	243 TNC X	297 TCT S	351 CTG L
ATG M	GGA	TTC	GTG V	TTC	AAC	CCA
၁၁၅	GGT	GGT G	GCT	CTG L	TGG W	) 299
18 AGC	72 TGC C	126 AAG K	180 AAT N	234 GGC G	288 CCC P	342 AGT S
GNC	GAT	ATC	GCC	999	GAT	CGC R
GAC	GAT D	GCC	AGT	TGG W	GAG	GCC
9 NCA	63 GTG V	117 CAG 2	171 GGT G	225 3TG	279 AAG K	333 GCT A
990	ATT	TTC F	AGA R	GCA A	9	$ ext{CTG}$
9 5' GCG CGG NCA GAC	CGA R	GTC	TTG AGA ( L R (	TTC GCA G	CGG R	GTG V
- 5					-	

## FIGURE 1A

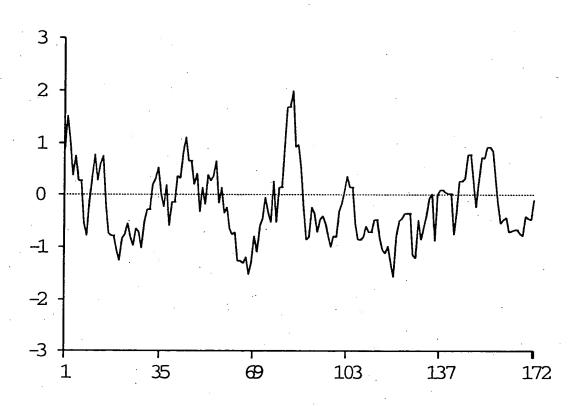
								•					
432	ACA	E⊣	486	သသ	<u>.</u>	540	TGA		594	TAC		648	m TTC
•	TAC	≻		CTG	ᆸ		CAC	н		GTC			GGT
	CGC	<b>K</b>		CAG	Ø		TAC	$\succ$		ATG			GAG
423	ACT	₽	477	AGC	တ	531	CAG	Q	585	SCG		639	AGA
	CTC			သည	ص		CAG	ø		TCC			TCC
	CTC	H		GAC	Ω		$\mathtt{TAT}$	¥		CCC			သည
414	ATC	H	468	GAG	<u>년</u>	522	AGC	လ	576	$\operatorname{GTL}$		630	GGA
	299	ഗ		CTG	ц		222	ц		TCG			CTG
	GTT	>		TTC	Œ١		TAC	>-		TIC			225
405	299	ტ	459	CCA	വ	513	299	ტ	567	TAC		621	$\mathtt{TTA}$
	GAG	臼		သည	വ		CCA	Д		AGC			CAG
	ATT	н		909	A		၁၁၅	A		999			ICC
396	CIC	ıı	450	AAT	z	504	500	Дĺ	558	CAT		612	CGC
	သည္ဗ	Æ		CGA	ب م		ACC	EH		CAC			GCT
	TTG	ப		$_{ m LLC}$	घ्य		CGC	O		$_{ m IGC}$			AGG
387	CTG	H	441	CAG	O <sup>1</sup>	495	GAT	Ω	549	CAC	- 00	603	999
	ATC	H		CAG	OI.		AAG	×		GGA AGC CAC			CTC GAA GGG
	GGC ATC CTG TTG	ഗ		225	A Q Q		CCT AAG GAT	പ		GGA			CIC

TAT CTG T 3'

FIGURE 1B

1 1 1	ME -	E Y A R	EPCPV	VRIVDDCGG VRIVDDCGG IVILNDFGG	GI 1770564
20 20 21	AFT	MGTI	GGGII	FQAIKGFRN FQAIKGFRN VHGIKGFRN	GI 1770564
40 40 41	SPV	GVNH	RLRGS	SANAVRIRA SLTAIKTRA AMSAIKARA	GI 1770564
60 60 59	PQL	GGSF	AVWGO	GLFXTIDCG GLFSMIDCS GLFSTFDCA	GI 1770564
80 80 79	MVQ	V R G K	EDPWN	SITSGALT SITSGALT JAIIAGFFT	1318463 GI 1770564 GI 557267
100 100 99	GAI	LAAR	NGPVA	AMVGSAMMG AMVGSAAMG ITRNSSITC	1318463 GI 1770564 GI 557267
120	GIL	LALI	EGAGI	LLTRYTA - LLTRFAS - MFQRYAAW	GI 1770564
139	AQF	PNGP	QFAEI	PSQLPPKD PSQLPSTQ PSSQPLQA	GI 1770564
159 159 158	GTP - LP	APGY SSPF	PSYOC GDYRC	OYQ	1318463 GI 1770564 GI 557267





· CAECALIA ITECA

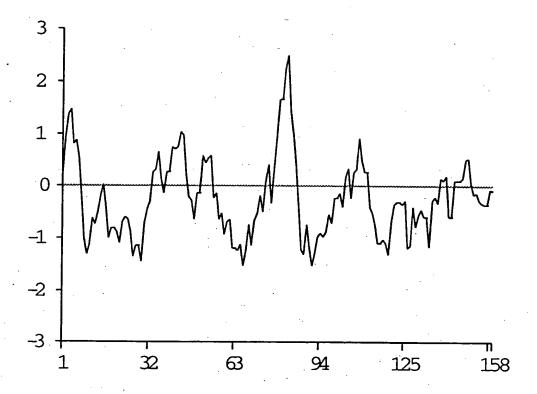


FIGURE 4